

**Figure 1**

$\begin{array}{c} \mathbf{a} \\ \text{5'-CTATAGTGTACCTAAATA-3'} \text{ (SEQ ID NO. 1)} \\ | \quad | \quad | \quad | \quad | \quad | \\ \text{MruI} \quad \text{NruI} \\ \text{GGGTTTTCTATAGTGTACCTAAATAACCGCTGCACGTGCGATCCCTTAGTGAGGGTTAATGGGTTT} \\ \text{CCCCAAAGATTAATCTACTGTGATTATTCGGCTGCTGAGCCTAGGGAAATCATCCCATTACCCAAA} \\ \text{(SEQ ID NO. 2)} \\ \text{3'-GATATACCTGTGATTAT-5'} \\ \text{SP6 polymerase promoter primer (SEQ ID NO. 12)} \end{array}$
 $\begin{array}{c} \mathbf{b} \\ \text{3'-AGGGAAATCACCTCCAATTA-5'} \\ \text{(SEQ ID NO. 4)} \end{array}$

Figure 2

ATGTGTGGGGTTTCTA-STUFFER-AATGGGTTTGATTGAAGCT (SEQ ID NO. 5)

Sequence obtained by SDBC:	Ile Cys Ile Glu Ala (SEQ ID NO. 6) ATG TGT G-G ATT GAA GCT (SEQ ID NO. 7)
Sequence obtained by RT PCR from MCF7 cells:	Ile Cys Val Ile Glu Ala (SEQ ID NO. 8) ATG TGT GTG ATT GAA GCT (SEQ ID No. 9)
Sequence obtained by RT PCR from normal breast cells:	Ile Cys Glu Ile Glu Ala (SEQ ID NO. 10) ATG TGT GAG ATT GAA GCT (SEQ ID NO. 11)

Figure 3